

AMENDMENTS TO THE ABSTRACT:

Please replace the Abstract of the Disclosure with the following rewritten Abstract:

B1  
A transmission belt for a continuously variable transmission includes ~~comprising~~ transverse elements (5) and an endless carrier (9) for keeping together the transverse elements (5), each transverse element (5) ~~is~~ provided with a rocking edge (12) showing a curvature for allowing neighbouring transverse elements (5) to mutually tilt about an substantially axially oriented contact line (7) over a tilting angle ( $\alpha$ ), so that a part of the belt may pass along a longitudinally bent trajectory, ~~According to the invention~~ the curvature of the rocking edge (12) ~~is~~ defined such that it notionally displaces the contact line (7) in dependence on the tilting angle ( $\alpha, \beta$ ).